

IN THE ABSTRACT:

Please rewrite the Abstract as follows:

--A display device consisting of an electron-emitting device which is a laminate of an insulating layer and a pair of opposing electrodes formed on a planar substrate. A portion of the insulating layer is between the electrodes and a portion containing an electron emitting region in between one electrode and the substrate. Electrons are emitted from the electron emission region by a voltage to the electrodes, thereby stimulating a phosphorous to emitting light.--

IN THE SPECIFICATION:

Page 7, after line 3, insert:

--A further object of the present invention is to provide a display device comprising an electron-emitting device comprising a laminate having an insulating layer disposed between opposing electrodes on a planar substrate, the insulating layer having an electron-emitting region spaced apart from the electrode, wherein a first portion of the insulating layer is disposed between one of the electrodes and the planar substrate, and the electron emitting region is disposed to the first portion, wherein electrons are emitted from the electron-emitting region by applying a voltage to the electrodes, and wherein a

98